

AMENDMENTS TO THE CLAIMS

The listing of claims will replace all prior versions, and listings, of claims in the application.

Listing of Claims:

1. (Currently Amended) A process using a computerized device for presenting images, the process comprising:
 - generating a ~~document from an application~~ presentation, the presentation consisting of a finite number of images;
 - generating a template and sets of changes to reduce an amount of data representing the ~~document~~ presentation, the template and sets of changes consisting of image data;
 - compressing the image data for the template and sets of changes; and
 - packing the compressed image data for the template and sets of changes into a format understood by a ~~mobile computing tool~~ handheld;
 - transmitting the compressed image data for the template and the sets of changes to the handheld;
 - decompressing the image data for the template;
 - storing the decompressed image data for the template;
 - decompressing the image data for the sets of changes; and
 - rebuilding multiple images of the finite number of images using the stored decompressed image data for the template and at least some of the decompressed image data for the sets of changes for presentation using the handheld.
2. (Canceled).
3. (Currently Amended) The process of claim 1, wherein the template comprises a set of common elements in the ~~document~~ presentation and each set of changes represents unique elements for a portion of the ~~document~~ presentation.
4. (Original) The process of claim 1, further comprising:

reducing a color scheme of the generated template and sets of changes before performing compression.

5. (Canceled).

6. (Currently Amended) A process using a computerized device for transmitting images to a handheld computing device for display, the process comprising:

partitioning a document into generating a presentation, the presentation consisting of a set of images;

generating [[a]] at least one master slide for the set of images, wherein the master slide comprises common elements of each image in the set of images; [[and]]

generating a mask for each image in the set of images, wherein the mask comprises data that is not included in the master slide;

compressing the master slide and each mask;

packaging the compressed master slide and each mask in a format that is understood by a handheld;

transmitting the compressed master slide and each mask to the handheld

decompressing the master slide for the template;

storing the decompressed master slide for the set of images;

decompressing each mask; and

rebuilding multiple images of the set of images using the stored decompressed master slide and at least some of the decompressed masks for presentation using the handheld.

7. (Canceled)

8. (Canceled)

9. (Currently Amended) The process of claim [[8]]6, wherein the format is a mobile presentation format.

10. (Canceled)

11. (Currently Amended) The process of claim [[10]]6, further comprising:

applying a first mask associated with a first image in the set to the master slide to build a first slide; and

applying each subsequent mask to each previously built slide to build the remaining slides in the set.

12. (Currently Amended) The process of claim ~~[[10]]6~~, ~~wherein converting~~ further ~~comprises~~ comprising:

applying each mask to the master slide to build new slides.

13. (Original) The process of claim 6, further comprising:
reducing a color scheme of the master slide and each mask using a color dithering technique.

14. (Original) The process of claim 6, further comprising:
generating a table of slides.

15. (Original) The process of claim 14, further comprising:
displaying the table to a user; and
in response to user input, reorganizing an order of the slides listed in the table.

16. (Currently Amended) The process of claim 6, further comprising generating the ~~document presentation~~ via a print command.

17. (Original) The process of claim 16, wherein a new mobile presentation is created by appending a generated mobile presentation to an existing mobile presentation.

18. (Original) The process of claim 6, further comprising:
generating one or more master slides and a set of masks for each master slide.

19. (Currently Amended) The process of claim 6, wherein the ~~document presentation~~ is generated from a presentation application.

20. (Currently Amended) A system for displaying image data using a handheld, the system comprising:
a computer including a processor and a memory;

a program stored in the memory of the computer, wherein the program is executed by the processor of the computer and wherein execution of the program generates a presentation consisting of a finite number of images, generates a template and sets of changes to represent a ~~document~~ presentation consisting of image data, compresses the image data for the template and sets of changes, ~~[[and]]~~ packages the compressed image data for the template and sets of changes into a ~~mobile presentation~~ format understood by a handheld, and transmits the compressed image data for the template and the sets of changes to the handheld;

a handheld including a processor and a memory;

a program stored in the memory of the handheld, wherein the program is executed by the processor of the handheld and wherein execution of the program decompresses the image data for the template, stored the decompressed image data for the template, decompresses the image data for the sets of changes, and rebuilds multiple images of the finite number of images using the stored decompressed image data for the template and at least some of the decompressed image data for the sets of changes for presentation using the handheld.

21. (Currently Amended) The system of claim 20, further comprising:
a ~~mobile computing tool~~ handheld coupled to the computer via a cradle; and
means for transferring the template and sets of changes from the computer to the ~~mobile computing tool~~ handheld.

22. (Currently Amended) The system of claim 21, wherein the template comprises a set of common elements in the ~~document presentation~~ and each set of changes represents unique elements for a portion of the ~~document presentation~~.

23. (Original) The system of claim 20, wherein reducing the amount of data further comprises:
means for generating one or more templates and associated sets of changes; and
means for reducing a color scheme of the generated templates and associated sets of changes.

24. (Canceled)

25. (Currently Amended) A system for providing compressed image data for display on a handheld, the system comprising:

means for ~~partitioning a document into~~ generating a presentation, the presentation consisting of a set of images;

means for generating [[a]] at least one master slide for the set of images, wherein the master slide ~~comprises~~ consists of common elements of each image in the set of images, and wherein each image may be from a different application; [[and]]

means for generating a mask for each image in the set, wherein the mask comprises data that is not included in the master slide;

means for compressing the master slide and each mask; and

means for packaging the compressed master slide and each mask in a format that is understood by a handheld.

means for transmitting the compressed master slide and each mask to the handheld

means for decompressing, by the handheld, the master slide for the template;

means for storing, by the handheld, the decompressed master slide for the set of images;

means for decompressing, by the handheld, each mask; and

means for rebuilding, by the handheld, multiple images of the set of images using the stored decompressed master slide and at least some of the decompressed masks for presentation using the handheld.

26. (Canceled)

27. (Canceled)

28. (Currently Amended) The system of claim [[27]]25, wherein the format is a mobile presentation format.

29. (Canceled)

30. (Currently Amended) The system of claim [[29]]25, further comprising:

means for applying a first mask associated with a first image in the set to the master slide to build a first slide; and

means for applying each subsequent mask to each previously built slide to build the remaining slides in the set.

31. (Currently Amended) The system of claim 25, ~~wherein converting further comprises~~ comprising:

means for applying each mask to the master slide to build new slides.

32. (Original) The system of claim 25, further comprising:

means for converting a color scheme of the master slide and each mask using a color dithering technique.

33. (Original) The system of claim 25, further comprising:

means for generating a table of slides.

34. (Original) The system of claim 33, further comprising:

means for displaying the table to a user; and

means for, in response to user input, reorganizing an order of the slides listed in the table.

35. (Currently Amended) The system of claim 25, further comprising:

means for generating the ~~document~~ presentation via a print command.

36. (Original) The system of claim 35, further comprising:

means for appending a generated mobile presentation to an existing mobile presentation.

37. (Original) The system of claim 25, further comprising:

means for generating one or more master slides and a set of masks for each master slide.

38. (Currently Amended) The system of claim 25, wherein the ~~document~~ presentation is generated from a presentation application.

39. (Currently Amended) A computer-readable storage medium storing a computer program executable by one or more computers, the computer program comprising computer instructions for:

generating a ~~document~~ presentation from an application, the presentation consisting of a series of images;

generating a template and sets of changes to reduce an amount of data representing the ~~document~~ presentation, the template and sets of changes consisting of image data;

compressing the image data for the template and sets of changes; and
packing the compressed image data for the template and sets of changes into a format understood by a ~~mobile computing tool~~ handheld;

transmitting the compressed image data for the template and the sets of changes to the handheld;

decompressing the image data for the template;

storing the decompressed image data for the template;

decompressing the image data for the sets of changes; and

rebuilding multiple images of the finite number of images using the stored decompressed image data for the template and at least some of the decompressed image data for the sets of changes for presentation using the handheld.

40. (Canceled).

41. (Currently Amended) The computer-readable storage medium of claim 39, wherein the template comprises a set of common elements in the ~~document~~ presentation and each set of changes represents unique elements for a portion of the ~~document~~ presentation.

42. (Original) The computer-readable storage medium of claim 39, wherein the computer program further comprises computer instructions for:

reducing a color scheme of the generated template and set of changes before performing compression.

43. (Canceled).

44. (Original) A computer readable storage medium encoded with software instructions to perform the process of claim 6 when executed by a computer.

45. (Original) A signal embedded in a carrier medium and encoded with software instructions to perform the process of claim 6 when executed by a computer.

46. (New) The process of claim 1, wherein the image data is decompressed once in order to rebuild the presentation.